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DERWENT-WEEK: 199430
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TITLE: Automatic reservation device - advances reservation ranking, performs updating on new reservation information in case if reserved persons do not turn out at appointed time

PATENT-ASSIGNEE: SHARP KK[SHAF]

PRIORITY-DATA: 1992JP-0325762 (December 4, 1992)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES	MAIN-IPC	
JP 06176038 A	June 24, 1994	N/A
013	G06F 015/21	

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
JP 06176038A	N/A	1992JP-0325762
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INT-CL (IPC): G06F015/21; H04M011/00

ABSTRACTED-PUB-NO: JP 06176038A

BASIC-ABSTRACT: Each person seeking appointment is given a recognition number and recognition signal consisting of schedule time information. The reservation information is stored in memory and a reservation ranking is given serially. When a person turns up, the reservation information is processed to check whether it is in agreement with that stored in memory and also displayed.

If the reserved persons do not turn up, the processing is not complete, and the device automatically advances the reservation ranking and forms new reservation data.

ADVANTAGE - Reservation ranking is automatically advanced
if reserved person
does not turn up, and can cope even if person without
reservation arrives.
Avoids complicated manual procedure which is prone to
errors in medical
reservation system at hospital.

CHOSEN-DRAWING: Dwg.1/9

TITLE-TERMS:

AUTOMATIC RESERVE DEVICE ADVANCE RESERVE RANK PERFORMANCE
UPDATE NEW RESERVE
INFORMATION CASE RESERVE PERSON TURN TIME

DERWENT-CLASS: T01 W01

EPI-CODES: T01-J05A2; W01-C05B3A;

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1994-192120